

AMENDMENTS TO THE CLAIMS

The following is a complete, marked-up listing of revised claims with a status identifier in parenthesis, underlined text indicating insertions, and strike through and/or double-bracketed text indicating deletions.

LISTING OF CLAIMS

1. (Currently Amended) A computer-readable~~recording~~ medium having a data structure for managing reproduction of a text subtitle data, comprising:

a subtitled~~data~~ area storing a text subtitle stream including text subtitle data and ~~at least one of global style information and local style information, the global style information providing at least one of composition information and rendering information, and the local style information providing~~ at least one font information for at least a portion of the text subtitle data following sequentially after the local style information.

2. (Currently Amended) The computer-readable~~recording~~ medium of claim ~~[[1]]~~16, wherein the composition information includes position information for positioning a text subtitle represented by the text subtitle data on a display.

3. (Currently Amended) The computer-readable~~recording~~ medium of claim 2, wherein the rendering information includes a display effect of the text subtitle data.

4. (Currently Amended) The computer-readable~~recording~~ medium of claim 3, wherein the global style information includes the composition information and the rendering information.

5. (Currently Amended) The computer-readable~~recording~~ medium of claim ~~[[1]]~~16, wherein the rendering information includes a display effect of the text subtitle data.
6. (Currently Amended) The computer-readable~~recording~~ medium of claim 1, wherein the font information includes at least one of a font, font size and a font style.
7. (Cancelled)
8. (Currently Amended) The computer-readable~~recording~~ medium of claim 1, wherein the text subtitle data includes at least one text string.
9. (Currently Amended) The computer-readable~~recording~~ medium of claim 1, wherein the local style information is stored in association with the portion of the text subtitle data for which the local style information provides the font information.
10. (Currently Amended) The computer-readable~~recording~~ medium of claim 1, wherein the text subtitle stream is stored as at least one packetized elementary stream.
11. (Currently Amended) The computer-readable~~recording~~ medium of claim 1, wherein the text subtitle stream is stored as a plurality of transport packets.
12. (Currently Amended) A method of recording a data structure for managing reproduction of a text subtitle data, comprising:

recording a text subtitle stream on the recording medium, the text subtitle stream including text subtitle data and ~~at least one of global style information and local style information, the global style information providing at least one of composition information and rendering information, and~~ the local style information providing at least one font information for at least a portion of the text subtitle data following sequentially after the local style information.

13. (Currently Amended) A method of reproducing a data structure for managing reproduction of a text subtitle data, comprising:

reproducing a text subtitle stream from the recording medium, the text subtitle stream including text subtitle data and ~~at least one of global style information and local style information, the global style information providing at least one of composition information and rendering information, and~~ the local style information providing at least one font information for at least a portion of the text subtitle data following sequentially after the local style information.

14. (Currently Amended) An apparatus for recording a data structure for managing reproduction of a text subtitle data, comprising:

~~a driver for driving~~ an optical recording device configured to record data on the recording medium;

a controller configured to control the optical recording device~~for controlling the driver~~ to record a text subtitle stream on the recording medium, the text subtitle stream including text subtitle data and ~~at least one of global style information and local style information, the global style information providing at least one of composition information and rendering information, and~~ the local style information providing at least one font information for at least a portion of the text subtitle data following sequentially after the local style information.

15. (Currently Amended) An apparatus for reproducing a data structure for managing reproduction of a text subtitle data, comprising:

~~a driver for driving~~ an optical reproducing device configured to reproduce data recorded on the recording medium;

a controller configured to control the optical reproduction device~~for controlling the driver~~ to reproduce a text subtitle stream from the recording medium, the text subtitle stream including text subtitle data and ~~at least one of global style information and local style information, the global style information providing at least one of composition information and rendering information, and the local style information providing at least one~~ font information for at least a portion of the text subtitle data following sequentially after the local style information.

16. (New) The computer-readable medium of claim 1, wherein the text subtitle stream further includes global style information providing at least one of composition information and rendering information.

17. (New) The method of claim 12, wherein the text subtitle stream further includes global style information providing at least one of composition information and rendering information.

18. (New) The method of claim 17, wherein the composition information includes position information for positioning a text subtitle data represented by the text subtitle on a display.

19. (New) The method of claim 17, wherein the rendering information includes a display effect of the text subtitle data.

20. (New) The recording method of claim 12, wherein the local style information is stored in association with the portion of the text subtitle data for which the local style information provides the font information.

21. (New) The method of claim 13, wherein the text subtitle stream further includes global style information providing at least one of composition information and rendering information.

22. (New) The method of claim 21, wherein the composition information includes position information for positioning a text subtitle represented by the text subtitle data on a display.

23. (New) The method of claim 21, wherein the rendering information includes a display effect of the text subtitle data.

24. (New) The method of claim 13, wherein the local style information is stored in association with the portion of the text subtitle data for which the local style information provides the font information.

25. (New) The apparatus of claim 14, wherein the text subtitle stream further includes global style information providing at least one of composition information and rendering information.

26. (New) The apparatus of claim 25, wherein the composition information includes position information for positioning a text subtitle represented by the text subtitle data on a display.

27. (New) The apparatus of claim 25, wherein the rendering information includes a display effect of the text subtitle data.

28. (New) The apparatus of claim 14, wherein the local style information is stored in association with the portion of the text subtitle data for which the local style information provides the font information.

29. (New) The apparatus of claim 15, wherein the text subtitle stream further includes global style information providing at least one of composition information and rendering information.

30. (New) The apparatus of claim 29, wherein the composition information includes position information for positioning a text subtitle represented by the text subtitle data on a display.

31. (New) The apparatus of claim 29, wherein the rendering information includes a display effect of the text subtitle data.

32. (New) The apparatus of claim 15, wherein the local style information is stored in association with the portion of the text subtitle data for which the local style information provides the font information.